

- PI 552565 **origin:** United States. **cultivar:** 9018061. **collected:** June 01, 1980. **locality:** Southeast of Snowflake; Sec. 28, T12N, R23E. **remarks:** Longer leader growth and more desirable ground cover characteristics: lower branches spread laterally over ground Flowered 4-6 weeks earlier than other accessions and flower set is more dense and uniform. Potential uses include: diversity in seed mixes for reseeding depleted range sites, abandoned cropland, critical areas, and mine reclamation sites; provide improved wildlife habitat and winter forage;. Wild. Seed.
- PI 552566 **origin:** United States. **cultivar:** 9026143. **collected:** October 01, 1980. **locality:** 0.75 mi. west of Winona on I-40; SW of the NW 1/4 of Sec. 14, T21N, R9E. **remarks:** Vigor very good. Growth form rounded (desirable landscape characteristic). Flowering period longer. Seed production superior. Potential uses include: diversity in seed mixes for reseeding depleted range sites, abandoned cropland, critical areas, and mine reclamation sites; provide improved wildlife habitat and winter forage; and use as an ornamental landscape shrub. Wild. Seed.
- PI 552567 **origin:** United States. **cultivar:** 9026144. **collected:** October 01, 1980. **locality:** Winona exit on I-40; NW of the SE 1/4 of Sec. 14, T21N, R9E. **remarks:** Vigor very good. Growth form rounded (desirable landscape characteristic). Flowering period longer. Seed production superior. Potential uses include: diversity in seed mixes for reseeding depleted range sites, abandoned cropland, critical areas, and mine reclamation sites; provide improved wildlife habitat and winter forage; and use as an ornamental landscape shrub. Wild. Seed.

PI 552568. *Setaria macrostachya* H. B. K. POACEAE Plains Bristlegrass

Donated by: Pater, M.J., Soil Conservation Service -- USDA, Tucson Plant Materials Center, 3241 N. Romero Road, Tucson, Arizona, United States. Received June 20, 1991.

origin: United States. **cultivar:** 9003939. **pedigree:** Thirteen accessions from the 1975 Critical Area and Range Improvement Grass IEP (Tucson PMC Annual Tech. Report 1975). **other id:** 04-19916. **other id:** A-19916. Wild. Seed.

PI 552569 to 552784. *Nicotiana tabacum* L. SOLANACEAE Tobacco

Donated by: Tobacco Collection, Crops Research Laboratory, P.O. Box 1168, Oxford, North Carolina, United States. Received 1991.